

FIG. 1

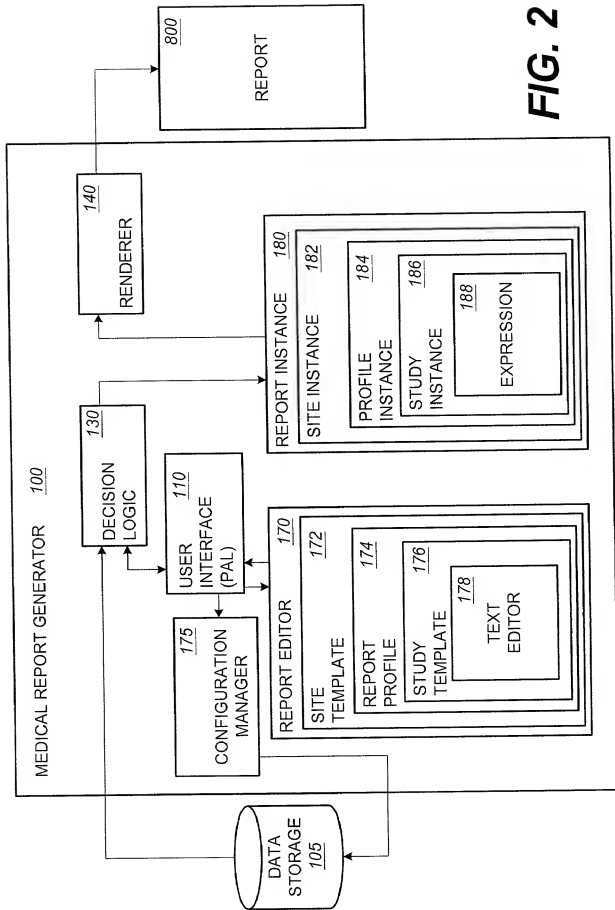


FIG. 2

105

SRL DATABASE			
FINDING ID	LANGUAGE CODE	SET NO.	TEXT
034	EN	001	This is a good ...
346	DE	004	Diese gut studie ...
367	FR	033	Voici bon etudier ...
485	FR	034	Coeur etendu ...
958	IT	054	Questo buono ...
345	HI	022	Aritya rambha ...
475	HR	201	Rjecinka mozete ...
•	•	•	•
•	•	•	•
•	•	•	•

FIG. 3

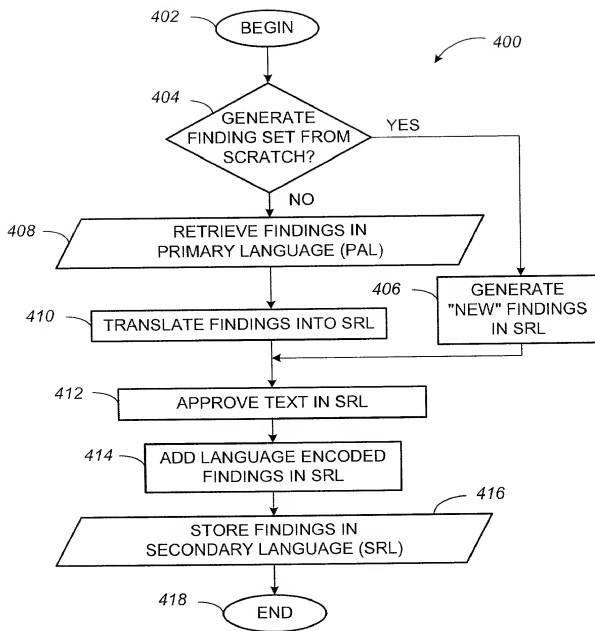


FIG. 4

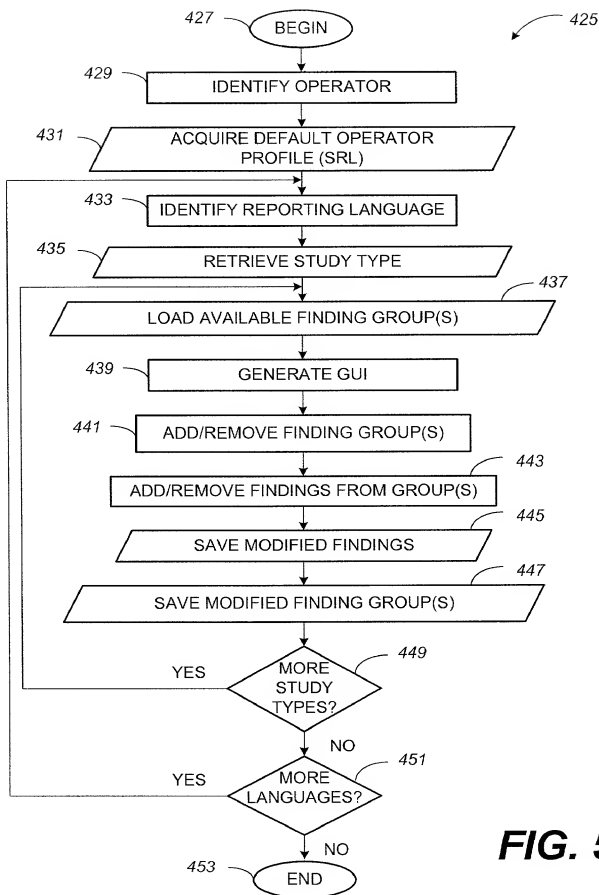


FIG. 5

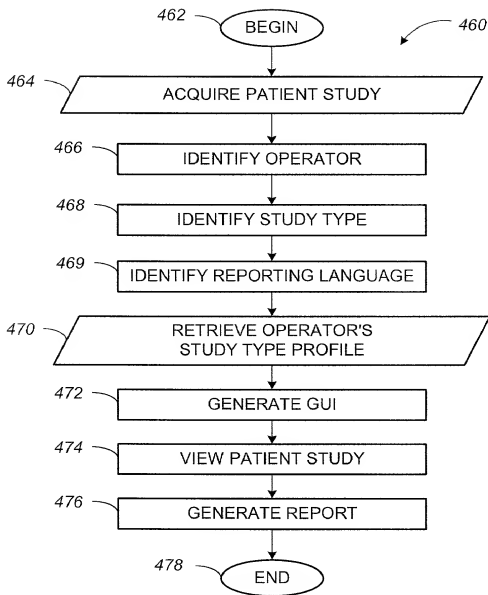


FIG. 6

MEDICAL REPORT CONFIGURATION MANAGER

Language:

Scheme	Code	Menu Text	Report Te
AgilentB00	A0-0001	Aorte de calibr	
AgilentB00	A0-0002	Aorte de gros	
AgilentB00	A0-0003	Aorte de petite	
AgilentB00	A0-0004	Aorte grOle	
AgilentB00	A0-0005	Portion horizon	
AgilentB00	A0-0006	Portion distale	
AgilentB00	A0-0007	Isthme aortiqu	
AgilentB00	A0-0008	Pas de signe	

FIG. 7A

MEDICAL REPORT CONFIGURATION MANAGER

Reporting Profiles Attributes Other Settings User Info DICOM Editor

Findings Codes Choose Study Type: 744 Choose Reporting Profile: 745

Pediatric Clear 746 Pediatric Delete 758 New 759

Language: 748 English

HTML Template: 750 template.htm

Description: 752 Agilent Technologies
Default Pediatric
Reporting Profile

Macros: 754

Findings Groups: 760

aaa 761 Abdominal Situs 762 Abdominale Situs 763 Anatomie 764 Anatomy 765 AO Asc/Boog/Desc 766 AO Root/Sinuses 767 Ao Wortel Sinus 768 Aorta 769

Sections: 766

Position 770 Veins 771 Coronaries 772

Summary 773

Group Box 1: 774 Cardiac Position 775

Group Box 2: 776 Abdominal Situs 777

Group Box 3: 778 Atrial Situs 779

Group Box 4: 780 Ventricular Looping 781

OK 730 Cancel 732 Apply 734

FIG. 7B

805

MEDICAL REPORT GENERATOR

Study Patient Measure Report View Tools Help



800

**GENERAL MEDICAL CENTER
ECHOCARDIOGRAPHIC DIAGNOSTIC REPORT**

ID INFO: Patient Name HEIGHT: 72 in. WEIGHT: 221 lbs.
DOB: 7/27/52 RATE: 84 bpm BP: 150/87 mmHg
Age 54 Study Date: 01/01/2001

Study Type: TRANSTHORACIC ECHOCARDIOGRAM.

Summary:

Left Ventricle: The left ventricle is normal in size. There is no thrombus.
The left ventricular ejection fraction is normal. The left ventricular wall motion is normal.

EDIT

849

SAVE

851

CLEAR

853

PRINT

855

FAX

857

FIG. 8A

822

807

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820

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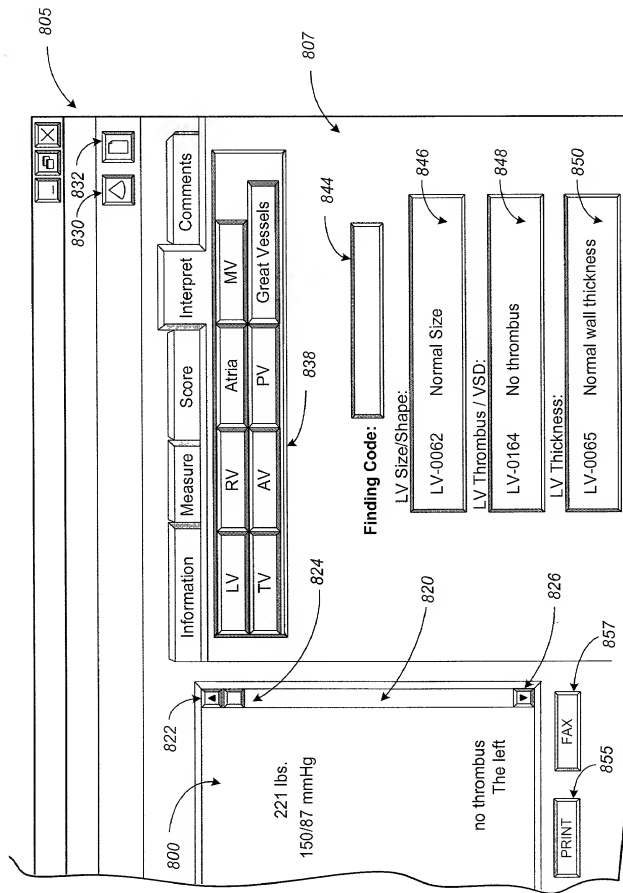


FIG. 8B

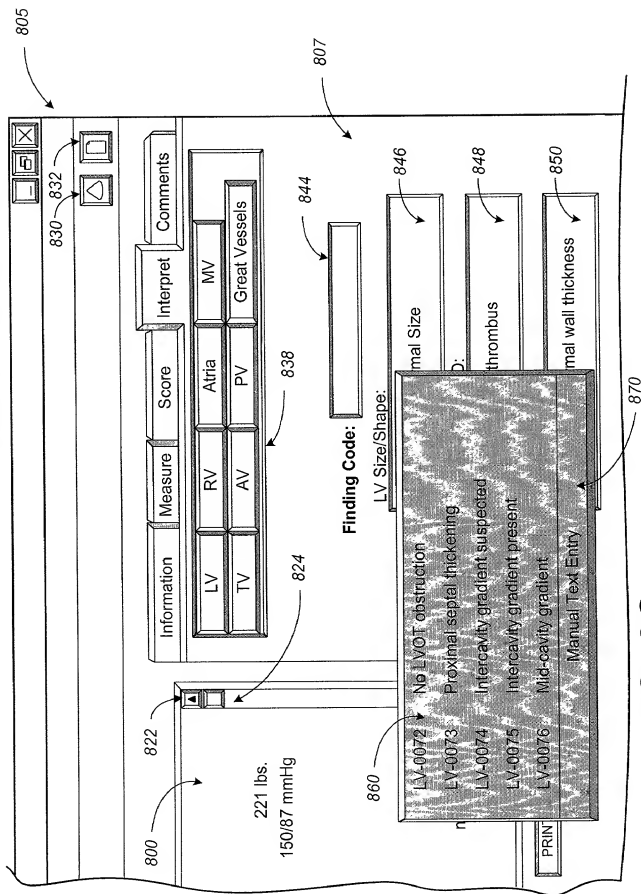


FIG. 8C

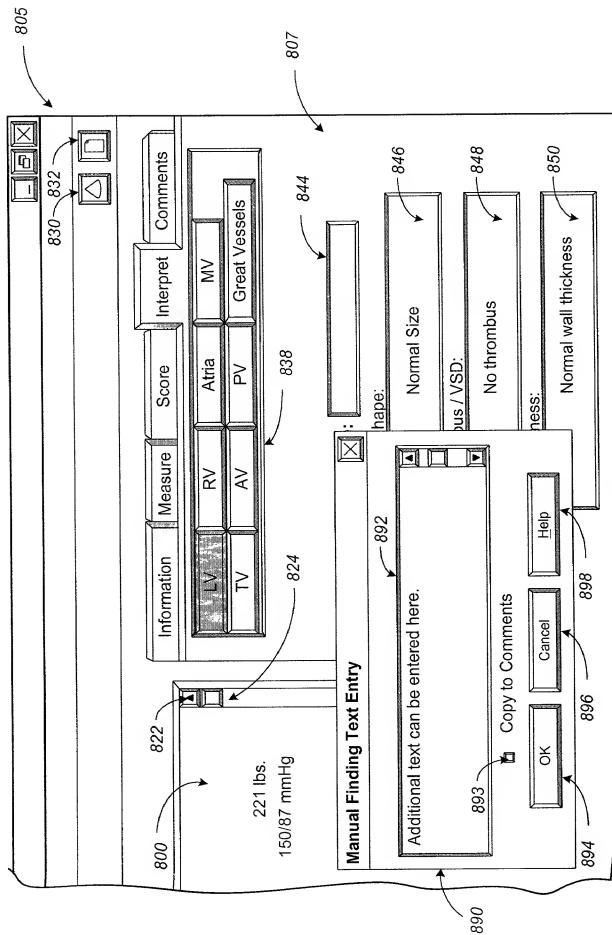


FIG. 8D